## TWENTY-FOURTH ANNUAL REPORT

State of Maryland

OF THE

# State Industrial Accident Commission

OF MARYLAND

FOR THE YEAR

November 1, 1937 to October 31, 1938

INCLUSIVE

### Commissioners

WILLIAM F. BROENING, Chairman

ROBERT H. CARR OMAR D. CROTHERS RENO S. HARP CHARLES S. WARNER

ALBERT E. BROWN, Secretary

### DISBURSEMENTS

Losses paid:	
Medical	\$155,640.86
Permanent partial	109,288.86
Permanent total	5,379.01
Temporary total	135,961.40
Fatal	57,153.18
	\$463,423.31
Total paid during the current year	

Total disbursements.

\$563,744.32

\$231,754.14

231,669.17 2,105.95 35,436.15

> 8,419.60 3,013.42 308.21 51,037.68

### LETTER OF TRANSMITTAL

To His Excellency,
HARRY W. NICE, Governor of Maryland,
Annapolis, Maryland.

Sin:

Conformably with the provisions of Section 13, Chapter 800, Acts of the General Assembly of Maryland, 1914, we have the honor to submit herewith the twenty-fourth annual report of the State Industrial Accident Commission for the fiscal year ending October 31, 1938.

Respectfully,

WM. F. Broening, Chairman,
Robert H. Carr,
Omar D. Crothers,
Reno S. Harp,
Chares S. Warner,
Commissioners.

Albert E. Brown, Secretary.

Baltimore, Maryland, December 31, 1938.

### TWENTY-FOURTH ANNUAL REPORT

of the

### STATE INDUSTRIAL ACCIDENT COMMISSION OF MARYLAND

November 1, 1937 to October 31, 1938

### Summary of General Administrative Work

During the year there were 16,144 employers insured under the terms of the Compensation Law, and there was reported a total of 31,854 industrial accidents. This was a decrease of 6,389 as compared with the number of accidents reported in the preceding year.

We disposed of 10,438 claims during the year, 117 of which were claims in fatal cases.

We held 2,066 formal hearings on claims during the year. From our decisions in these cases there were 217 appeals—56 by the employer and insurer and 161 by the claimant.

In 12 months of this report there was paid on awards during that time the sum of .....

There was paid by insurers and self insurers during the three day waiting period for medical expenses in cases where there was no claim for compensation the sum of...

474,974.66

And there was outstanding for future payment on specific awards made during the year.

354,581.64

Making a grand total of benefits to beneficiaries under the Act actually paid and outstanding for future payment as a result of our year's work ..... \$1,858,124.54

And this grand total does not include the amount of awards in temporary total disability cases in which the disability continued beyond the year of this report. Such cases are by far the greatest in number, as will be seen by reference to the statistical data given in detail in this report.

## (Our fiscal year covered by this report began October 1, 1937 and ended September 30, 1938)

Appropriation by Act of 1937..... \$147,044.50

### Expenditures

Salaries		 \$107,613.25
Special Servi	ces	 5,361.25
General Rena	irs	 341.23
C		 4 000 45
Drinting	Stationery	
Office Fauin	ment	 1,439.64
		 100.00
Other Expens	ses	 400.00
Tota	1	 144,812.12
Rala	nce	2,232.38

Included in the above expenditures are the following items showing the expense of administering the State Accident Fund for the same period, to wit:

Salaries	
Special Services	
General Repairs	
Traveling Expenses	
Communication	
Supplies and Stationery 846.13	
Printing 1,275.39	
Office Equipment 578.28	
Rent of Office 2,838.48	
Insurance 60.00	
Rent of Equipment	
Other Expenses 220.00	
Total	42,997.77

### State Treasurer to be Reimbursed

Under the provisions of Section 27, Article 101 Code of Public General Laws of Maryland, as same was amended by Chapter 213 of the Acts of the General Assembly of Maryland passed at the January Session, 1931, the State Industrial Accident Commission is required to assess a special tax for the maintenance of said Commission, other than for conducting the State Accident Fund, against all employers carrying their own insurance in proportion

to their several payrolls, and all insurance carriers including the State Accident Fund, in proportion to the aggregate payroll of employers insured therewith, and to collect the same for the use of the State.

The total expenses of the Commission for 12 calendar months of 1937 were \$135,862.73. The total expense of conducting the State Accident Fund for the same period was \$37,906.55, leaving a balance of \$97,956.18 to be collected proportionately according to the amount of payroll carried by the State Accident Fund, the insurance companies, and the self insurers.

The reports submitted by those subject to the provisions of the Workmen's Compensation Act indicated that the total payroll for the calendar year 1937 was \$316,843,427.78, which required an assessment of \$0.000309162 per dollar of payroll to yield \$97.956.18, the amount to be collected. Assessments were made in accordance with the payroll submitted and bills for the same forwarded to those liable under this provision of the Act.

As a result of the aforementioned provision of the Workmen's Compensation Act, the net expenses of the State Industrial Accident Commission, including the expenses of the State Accident Fund, are paid by those coming under the provisions of the Act, and consequently there is absolutely no cost whatsoever to the State of Maryland for the support of the State Industrial Accident Commission. In the administration of the Workmen's Compensation Act by the State Industrial Accident Commission material benefits are obtained, not only by those employed in extra-hazardous employment receiving compensation and medical attention in case of injury, but also by the State, because the State Accident Fund is an asset.

Under the provision of Section 27, of Article 101, above referred to, assessments have been collected for the years 1918 to 1937 inclusive. By the provisions of Chapter 213, of the Acts of the General Assembly of Maryland passed at its January session, 1931, the maximum amount that may be assessed against, and paid by insurance carriers, including the State Accident Fund, and self insurers, shall not exceed \$110,000.00 for any one year.

### NUMBER OF EMPLOYERS INSURED

November 1, 1937 to October 31, 1938

### CLASSIFIED BY INDUSTRIES

MINING AND QUARRYING	133
MANUFACTURING:	
Stone products 393	
Clay products 24	
Glass products 28	
Ore reduction and smelting 7	4
Rolling mills and steelworks 12	
Metal products	
Machinery and instruments	
Vehicles	
Lumber and wood	
Leather72	
Rubber and composition	
Chemical and allied products 244	
raper and pulp products	
rinting and publishing	
Teatiles	
Clothing and Turnishing	7
rood, beverages and topacco.	
Miscellaneous	
	3,989
CONSTRUCTION:	
Wrecking and moving	
Grading, excavating, etc	
231 CCC1011	
Finishing, equipping and installing	
2.595	4,096
TRANSPORTATION AND PUBLIC UTILITIES	1,905
TRADE	5,683
MISCELLANEOUS	338
TOTAL	16.144

### ACCIDENT REPORTS AND CLAIMS

During the year ending October 31, 1938, there was filed with the Commission 31,854 reports of industrial accidents, 10366 non-fatal claims and 112 fatal claims or a total of 10,478 claims.

The number filed durin	Employers Reports	Non-Fatal Claims	Fatal Claims	Claims Total
		1,045	11	1,056
November	0.010	908	17	925
December	2,013	000		
1938			100	990
January	2,463	873	7	880 752
February	2,220	747	5 12	876
March	2,000	864	7	716
April	2,040	709	7	771
May	2,000	764	9	812
June	4,017	803	12	853
July	2,043	841	7	990
August	3,302	983	15	979
September	2,011	964	3	868
October	2,475	865		
Totals		10,366	112	< 10,478
		IC AWARDS	(0)	
	* *************************************		t Sum	Outstanding
	Awarded	Accrued or Paid	Lump-Sum	\$182,444.37
P. 4-1-	\$265,478.99	\$ 27,590.60	\$ 55,444.02	14,950.26
Fatals	29,700.00	2,940.87	11,808.87	157,187.01
Permanent Partial	454,202.71	127,492.78	169,522.92	197,181.01
Totals	\$749,381.70	\$158,024.25	\$236,775.81	\$354,581.64
		4 33'	ADDS	
ID	URING DIS	ABILITY AW	AILDS	2
				\$432,450.26
Temporary total rep	orted paid			979.55
Temporary total rep Temporary partial r	eported paid		• • • • • • • • • • • • • • • • • • • •	
				\$433,429.81
Total				
	ome ACCRI	ED OR REPO	RTED PAID	
				\$ 83,034.62
Fatal				14,749.74
Fatal Permanent total				297,015.70
Permanent total Permanent partial				432,450.26
Permanent partial. Temporary total				979.55
Temporary total Temporary partial.				7,200.00
Temporary partial. Funeral expenses				193,138.37
Funeral expenses Medical expenses				100,100.01
medical expenses		enigeness said		\$1,028,568.24
				354,581.64
Total				
Total	oific awards.		Mary in claim	
Total Outstanding on spec	cific awards.	cidents not resu	lting in claim	474,974.66
Outstanding on spec	penses on ac	cidents not resu	lting in claim	474,974.66
Outstanding on spec	penses on ac	cidents not resu	lting in claim	474,974.66

Number of

## CLAIMS DISALLOWED AND REASONS FOR DISALLOWING

Disability did not extend beyond the waiting period	108
Injury did not arise out of or in the course of employment	171
Dunlicate claims	5
Claimant failed to establish right to compensation	61
Lack of jurisdiction	19
Coverage	71
No physicians report	2
Not dependentf	2
Disability not due to accident	5 2
Death not due to accident	2
Third party	5
Not employee	9
Failure to notify employer within time required by law	20
Failure to file claim within time required by law	15
Wilful misconduct	2
Independent contractor	4
Farm labor	4
Claimant died before decision was reached	. 4
Charitable institution	2
	4
Claimant suffering from occupational disease	
Total disallowed	515
	313
Claims dismissed	33
Claims withdrawn	1
The second secon	
Grand total	549

### HEARINGS

In claims where there are disputed issues of law and fact, a hearing is conducted upon request of any party in interest or upon the Commission's own motion.

#### **Number of Cases Contested**

, and the second	
Hearings requested by employer  Hearings requested by insurer  Hearings requested by claimant	320 941 700 107
Hearings on motion of Commission	101
Total	2,068
Hearing requests withdrawn prior to hearing	47
Total	2,021
Claims withdrawn prior to hearing	23
Total	1,998
Additional hearings on cases included above	68
Total sittings of Commission	2,066
Number of hearings held away from Baltimore Office	312

Character of Issues	Times Rai	sed
Duration of disability		195
Duration of disability		867
Arising out of and in course of employment.  Jurisdiction and coverage		55
Jurisdiction and coverage		409
Average weekly wage.		53
Average weekly wage Employment not extra-hazardous		94
Dependency		279
Notice		581
Whether or not accidental injury		1271
Nature and extent of disability		22
Nature and extent of disability		29
Wilful misconduct Disfigurement		39
Disfigurement		12
Liability for medical bill		5
Amount of medical bill Intoxicationthis time required by law		186
Intoxication		58
Failure to file claim within time required by activities Lump Sum		9
Lump Sum Interstate commerce		164
Interstate commerce		349
Prejudice Disability not due to accident		14
Disability not due to accident Occupational disease		42
Occupational disease		127
Occupational disease  Date of injury  Liability for compensation		32
Liability for compensation Casual employment		
Casual employment Petition to reopen		230
Potition to reopen		58
Death not due to accident		46
Whether accident occurred within meaning		92
Sickness or accident		95
Injured not an employee		77
Additional evidence		20
Additional evidenceFurther disability		5
Further disability		355
Argument		
Miscenaneous		5,870
Total		
Total		

### Disposition

Decisions directly for claimant	440
Total	

#### Appea

Appeals	by employer and insurer	161
Anneals	by claimant	917
	Total	

### CASES DISPOSED OF AND PENDING

Claims, November 1, 1937 to October 31, 1938 Pending, November 1, 1937	Non-Fatal 10,366 279	Fatal 112 55	Tota' 10,478 334	
Total	10,645	167	10,812	
Disposed of November 1, 1937 to October 31, 1938		117	10.438	
Pending November 1, 1938	324	50	374	

#### Recapitulation of Claims

Temporary totals	9,038
Permanent partials	579
Permanent totals	
Fatals	
Total claims allowed	
Claims with down and district	34
Claims withdrawn and dismissed	
Claims pending	225
Total claims filed	10,478

STATISTICAL REPORT OF CLAIMS
FILED NOVEMBER 1, 1937, TO
OCTOBER 31, 1938

## STATISTICAL REPORT

### TABLE No. 1

Classification According to Industry

Agriculture:	Temp. Total	Perm. Partial	Perm. Total	Fata
Commercial fruit orchards or mushroom	20	2		
General farming Dairy farm	30			
Aoworg	41	1		
Racing stables—farms (sales stables), riding academies or breeding farms.	22 12			
Tree surgery or culture Landscape gardening	4 4 4			
Dandscape Bar				

Tree surgery or culture Landscape gardening	12 11		 
Mining: Coal mining	215	5	 7
Metallurgy: Smelting and refining or analytical chemical research	2		 ****
Quarries and Stone Crushing:  Quarrying and crushing  Clay and sand digging (mining)	30 28	7	 

ther Extracting Industries:	107	10		2	
I and lumbering	62				
Shell fisheries and packers	62				
Shell lisheries and P				14	
lanufacturing—Food:		_		2	
Ianuiacturing 2 oou	141	7		-	
Baking	22	1			
mil products	14			• • • •	
Charch glucoge and sugai	19	1			
CI - C - Alamawar	2				
		6		1	
- t deserte or milk politic caciano	192	8			
	177	,			
Slaughtering and meat packeting)	3		1	1	
Packing houses (not slaughtering)	263	16			
ra a maggarying and canning	56	1			
	90	1			
	2				
G - 1 - and will OF MILK DIOUWE	1				
	2	. 1			
PRI 1	42	3			
Ice		1			
Ice	29				
Poultry and fish	12				
Stock yard or bone yard		1			
	6	1			
-i- including rendering plant	33	1			
Ice cream	33	2			
ice cream	90				

## TABLE No. 1—Continued

Classification	According	to	Industry	
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	Textile Industries:	Temp. Total	Perm. Partial	Perm. Total	Fatal
	Batting, wadding and shoddy	1			
	Cotton and linen goods	23	1		
	Woolen goods	11	1		1
	Silk goods (inc. artificial)	103	2		1
	Velour and tapestries	2			
	Umbrellas	4			
	Rag dealers	22	1		
	Burlap bags, etc	3	1		
	Cotton beltings	1			
	Awnings, tents and window shades	6			
	Thread, yarn, twine and rope manufac-				
	ture	4			
	Novelties, n. o. c	. 5		*	
	Clothing:				
	Clothing (general)	166	3		
	Headwear	21	1		
	Bedding	6	2		
	Underwear	6			
	Overalls	4	1		
	Stockings	8			
	Cleaning and Dyeing:				
	Cleaning and dyeing (inc. carpet reno-				
	vating)	3			
D	Laundries or cloth shrinking	85	11		
	Leather:			1	
	Tanning and dressing	4	1		
	Boots and shoes	27	2		
	Leather goods miscellaneous	5			
	Rubber and Composition Goods:				
	Rubber goods	37	1		
	Celluloid and celluloid goods	3			* * * * *
	Bone, horn, shell and ivory goods	13			
	Oil-cloth and linoleum	1			
	Insulation	1			
	D 1 D 1				-
	Paper and Pulp:				
	Paper and pulp	40	6		1
	Paper	9	1		4 6 6 8
	Paper Goods:				
	-				
	Paper boxes	45	3		
	Paper goods, n. o. c	30	7		
	Rubber tire manufacturers	19	2		
	Roofing	2			
	Printing and Engraving:			18	
		100			
	Printing	44	3		÷
	Publishers	43	1		1
	Book-binding	15	1		
	Electro platers	1			
	Photo engraving	1			
	Printing and lithographing	22	1		

# TABLE No. 1—Continued Classification According to Industry

Classification 12000 and					
Wood Products:	Temp. Total	Perm. Partial	Perm. Total	Fatal	
	11	2			
Planing mills	24	3		***	-
Planing milis	32	3		1	
Cooperage	10	3			
Boxes (wooden)makers	5				ì
the same or name in makers	25	2			
	59	5		1	
the showledge and stole like	37	2			
a the door and him manufacturers.		ĩ			
woode	17				
. I impressionis	4				
Musical instruments  Miscellaneous wood products and pres-					
Miscellaneous wood products and	- 4				
ervation	77	5		2	
Lumber yards					
Blast Furnaces, Steel Works, Rolling Mil	is:			5	
Diast Furmers,	142	69			
Steel works	27	1			
Rolling and tube mills	11	1			
d stool fahricaling	12	1			
n-Hang and tanks	41	6			
Millwright works	11				
Metal Goods:					
Metal Goods.	49	11			
Foundries					
min con manufacturing and decorder	0.0	25			
/t tim hovogl	-				
Gas, Electrical and other fixtures	. 35				
Gas, Electrical and other model	. 7	. 1			
Sheet metal products	) 30	3		****	
Wire and wire products (inc. mattresses	. 1				
- 1 d load allovs					
Tomology gilvorware and novelties		5			
The second word	01	2			
Dettle cone and hollie capping me		7 19		1	
Refrigerators, butchers supplies an	d .	. 1			
Refrigerators, butchers			2 2000	2	
soda founts	. 1				
a and conner broundle		3		1	
		4			
		2			
		6			
Transport and agrain valves (****		2			
		17.	1		
All other metal products	'	6			
			8	. 1	
Machinery:	(	04	8		
Machine shops and instrumen	nts	10			
		2			
Machinery, n. o. c		4			
Vehicles:					
venicies.	nd		16	. 2	
to the dealers &	-	07	16	65 V	
Automobiles, automobile dealers a	3	01	0		
Automobiles, automobile dealers a garages		62	6		

## TABLE No. 1—Continued Classification According to Industry

a sutomobile hodies	Temp.	Perm. Partial	Perm.	Fatal h
Carriages, wagons, automobile bodies	. 38	3		
Railroad cars and parts	4			
Motor cycles and parts	1			
Motor cycles and parts				
Stone Products:				
Cement and other building materials	9	1		
(supplies)	7			
Stone and marble	2			
Asphalt	5			
Lime	25			1
Cinder blocks	3			
Concrete block manufacturers	10			
Clay Products:				
Brick	34	3		1
Pottery	21			
Tile and terra cotta	1			
The and terra containing			,	
Glass Products:				
Glassware	41	2		
Glaziers	1			
€ 8			1	
Chemicals:				×
Acids	8	1		
Oil and tar by-products	16			
Fertilizers	84	7		. 1
Glue, paste, soap and candles	14	4		
Paints and colors (pigment)	16			
Chrome	22	. 1		
Drugs (chewing gum)	7	1		
Extracts (inc. baking powder and soda)	7			
Yeast	4			
Air products (oxygen, etc.)	2			
Distillers (alcohol, etc.)	47	1		
Dental laboratory	2	:		• • • • •
Chemicals, n. o. c	21	1		
Construction:			985 50	
General contracting	260	12		6
Pile driving	6	1		
Clearing and grading	163	17	1	6
Street and highway construction repair	128	4		1
Railroad construction	128	-		
Drilling	1			
Ditching and pipe laying	41	5		4
Railroad repair	21	1		
Paving	11			
Bridge construction, wharf	2	5		
Bill board preparation and erection.	17			
All other	i			
	_	1500 500		

### TABLE No. 1-Continued

### Classification According to Industry

Building Erection:	Temp. Total	Perm. Partial	Perm. Total	Fatal
	1			1
Masonry (inc. tile setting)	134	2		1
Masonry (Inc. the setting)	29	2		1
Structural iron and steel erection	152	8-		1
- congtruction	49	1		
tol congrenction	40	1		
Compartry gound proofing, installation		,		
s interior frim	356	9	1	1
Roofing, n. o. C	77	2		
Plumbing, gas and steam fitting	147	8		1
Electrical contractors	46	5		
Electrical contractors	55	2		1
Painting and decorating	43	1		
Plastering and paper hanging	3			
the one ingtallation	12		1	
uimaking and moving buildings	12			
Manufacturing installing and adjusting		0		1
matal windows	13	2		
tantalling metal weather strips	1			
Installing furnaces and incinerators	7			
Installing fence construction	7			
Installing tence construction.				
Insulating boilers, machinery and elec-	4	1		
tric or pipe lines	4	1		
Welding and cutting				
Ship Building:				1
Ship building, steel	32	6		
Boat building	21	2		
Boat buildingting in drydock	3			
Ship repair or renovating in drydock	1			
Marine wrecking	1			
Ship rigging				
Marine construction and repair	•			
Transportation:				
Water transportation	1	6		
Stevedoring			1	1
Steam railroads		11		-
Aviation (commercial and otherwise).				* * * *
Aviation (commercial and other wise)	97	1		
Street railways		37		
	*			
Cartage and Trucking:	78			2
Taxi-operators				2
Truckers and hucksters		_	1	1
Fuel, lumber and ice dealers	. 106	, ,	-	
Livery stables and parking space (inc	c.			02727474
Livery stables and parking space		3		
automobile rental)	13	3		
Express and transfer freight handlers.	13	2		
Poilway avnregg delivery		2		
Cool dooled		1		
Public service (coat, apron, towel)				
			E 29	. %
Utilities—Public:				. 2
Gas electric light and power	3	0		
Talannah and talanhana	4	5		
Telegraph and telephone				
Refrigerating and heating	1	4	1	
Oil hurners	*	3		
Electric refrigeration		170		

### TABLE No. 1-Continued

### Classification According to Industry

Trade:	Temp. Total	Perm. Partial	Perm. Total	Fatal
Hardware stores, furniture and household				
appliances	62	3		
Stores (general)	289	9		
Warehouses (storage)	29	2		
Jewelry stores	2	1		
Junk or iron merchants	. 60	7		
Jobbers	1			
Wholesale stores, dealers	7			
	50	2		1
Wholesale and retail stores, markets, etc.				
Commission merchants	3			
Produce and meat dealers	176	7		
Hay, grain and feed merchants	16	1		
Mail order houses	12	1		
Confectionery or delicatessen	1			
Public weighers	1			
Banks or finance companies	7			
Office machinery or farm machinery	4			
Clerical and Professional Service and				
Employment:			* "	
Agents, salesmen and inspectors	3			
Patrol agencies or private detectives	1			
Office employees (inc. public account-				
ants)	1			
Advertising service or distributors (inc.	A			
addressing companies)	13	######################################		
, , , , , , , , , , , , , , , , , , , ,	10		16	
Care and Custody of Buildings and				
Grounds:				
Hotels, clubs and restaurants	272	7		1
Buildings, n. o. c	57	1		-
Amusement parks, golf courses, develop-	31	-		
ments and beaches	10			
Homes and charitable institutions	12			
Cometeries	1			
Cemeteries	35	1		
Miscellaneous Industries:				
Barber shops and turkish baths (inc.		x		
beauty parlors)	6			
Bowling alleys and pool rooms (inc.	•			
skating rinks)	32	1		
Caterers	2	1		
Churches	. 1	-		
Elevators, erection or repair	_			
Fireworks	6			1
Garbage reduction or manure gathering	4	2		-
Hospitals and contentume	12	;		
Hospitals and sanitariums	23	1		
Installing and maintaining automatic	_			
fire alarms Moving pictures and theatres	3	1	1	
Painting and decorating automatic	14			
Painting and decorating automobiles	2			
Photographers	2			
Real estate (developers)	10			
Shoe repairing	3			
Salvaging munitions	5	1		1

## TABLE No. 1—Continued Classification According to Industry

	Temp. Total	Perm. Partial	Perm. Total	Fatal
Summer camps and resorts	2	••••	• • • •	
cessories	141	6		
Schools and colleges	44	1		
Undertakers, funeral directors' supplies Upholstering, lamp shades, china deco-	8	••••		••••
rations	11	1		• • • •
Y. M. C. A	6	1		
Window cleaning	7	1		
All other inc. n. s	7			
Department of State, Cities and Counties of Maryland:				
of Maryland.	14			
Anne Arundel County		8		1
Baltimore City				
Baltimore County	1			
Bel Air	1			
Brunswick	1			
Cambridge	1			
Caroline County				1
Centreville	. 1			
Chevy Chase	. 1			
Cumberland	. 3			
Frederick or Frederick County	. 2	:		
Hagerstown		1		
Harford County	. 2	1\		
Hyattsville, (town of)	. 1			
Laurel	1			
Lonaconing (city of)	. 1			
Mount Rainier	. 1			
Montgomery County				
Dringe George's County				
Docomoke City				
St Mary's County				
Salighury	0.5			3
State of Marviand	4			
Topovtown				
Westminster			· ·	100
Private Employment:		3		
Servants		2		
Industries, n. o. c				81
Total	9,00	0 01		

### TABLE No. 2

### Insurance Companies

		Temp.	Perm. Partial	Perm. Total	Fatal	
	Aetna Casualty and Surety Company	172	15		1	
-	Aetna Life Insurance Company	16	1			-
	American Casualty Company	36				
	American Employers Insurance Company	2				
	American Motorists Insurance Company	113	2		1	
	American Mutual Liability Insurance Co.	529	34		2	
	American Policy Holders Insurance Co.	42	1			
	American Surety Company	11				
	Associated Indemnity Corporation Insur-					
	ance	34	2		1	
	Bankers Indemnity Insurance Company	39			1	
	Car and General Insurance Company	103	7			
	Casualty Reciprocal Exchange	21	2			
	Century Indemnity Company	73	1			
	Columbia Casualty Company	15	1		1	
	Commercial Casualty Insurance Company	2	1			
	Continental Casualty Company	42	2		1	
	Eagle Indemnity	41				
	Eastern Mutual Casualty Company	34			1	
	Employers Indemnity Corporation	1	^			
	Employers Liability Assurance Corpora-					
	tion Limited	135	8		1	
	Federal Surety Insurance Company		1			
	Federal Mutual Liability Insurance Co.	5	-			
	Fidelity and Casualty Company	128	11			
	Fireman's Fund Indemnity Company	17			1	
	General Accident Fire and Life Assurance					
	Corporation	77	3			
	Glenn Falls Indemnity Company	54	2			
	Globe Indemnity Company	118	6			
	Great American Indemnity Company	39	1			
	Guardian Casualty Insurance Company	27	2			
	Hardware Mutual Casualty Company	38	2			
	Hartford Accident and Indemnity Co	181	5		2	
	Indemnity Insurance Company of North					0
	America	37	. 3			
	Jamestown Mutual Insurance Company.	11	1			
	Liberty Mutual Insurance Company	1,055	67		6	
	London Guarantee and Accident Limited					
	Company	9				
	London and Lancashire Indemnity Co	2				
	Lloyds of America	4				
	Lumbermen's Militial Cagnelty Company	355	12		3	
	manufacturers Cashally Indurance	38	1			
	mai yianu Casuali v Company	469	13		6	
	Massachusells Bonding and Inguing	4				
	Mulual Cashalty Componer	25				
	Mational Casualty Company	17				
	New Amsterdam Cashalty Componer	293	13			
	Tiew Tork Casualty Company	4	Vi Control			
	110 Insulance		12		2	
	Ocean Accident and Guarantee Comment	100	12		-	
	CIOH LIU	-				
	Tumbyivania inrespermen and Warmen	14	2			
	Mutual Casualty Insurance Company	100			1	
	company	138	3		1	II.

## TABLE No. 2—Continued Insurance Companies

	Temp.	Perm.	Total	Fatal
Phoenix Indemnity Company	34			
Phoenix Indemnity Company	83	5		
Phoenix Indemnity Company	1,379	171	1	19
Self Mutual Casualty Company Security Mutual Casualty Company	87			
	1			
State Accident Fund.	1,972	132	5	26
	44	1		
. I Connett and Landially Company	1			
Standard Surety and Campany Company St. Paul Mercury Indemnity Company	1			
St. Paul Mercury Indemnany	7			
Sun Indemnity Company	199	6		
Travelers Insurance Company	137	10		
United States Casualty Company	355	15		5
United States Finelity and Guarante	8			
Gouthorn Indemnity Company	1			
Western Southern Indent and Liability In- Zurich General Accident and Liability In-				
Zurich General Accident and Line	14	2		
surance Company Not determined or not stated	2			
Total	9,038	579	6	81

TABLE No. 4
Classification of Claims According to Age and Sex

	Classification								
	Age	Temp. To Male Fen	nale	Perm. Male	Part. Female	Perm. Male	Total Female	Fata Male Fe	male
	12	1	1						• • • •
-	14			1					•••
	15	. 4	1						
	16	52	15	2	1				
	17	100	19	7					
	18	177	26	10	2 2			0	
	19	201	47	22				1	
	20	231	33	12 16	1			2	
	21	248	25					2	
	22	280	24	27 23	2			3	
	23	273	27	15				4	
	24	286	26	11	1			1	
	25	249	23	13				1	
	26	253	19	13	1			2	
	27	276	21	14	1			.2	
	28	298	17	17				1	
	29	288	15	16	2				
	30	270	11	13				2	
	31	200 268	19	25				2	
	32	213	23	17					
	33	221	15	21				1	
	34	230	21	15				3	
	35	159	8	14			1	1	
	36	220	14	10				. 3	
	37	242	21	1'		3		. 2	
	38	176	8	10			1	. 2	
	39	215	12	1	2		1	. 3	
	40	163	9		6			. 2	
	41	182	11		3			1	
	42	170	17		4			. 1	
	43	172	6			3		. 1	
	44	100	9	1	1	1			
	45	110	10	) 1	0	1			
	46	125	11	l	8				17
	47	190	8	8	7			• ;	
	48	190	9	9	7	1	1		
	49	4.44	10	6	6		1		
	50	400		7	4	77.0			
	51,	100		4	6	1		• •	
	52	400		6	6		1	100	1
	53			5	5			• •	
	54			4					4
	55		1	1					21 Sec. 1
	56	. 69		4	3				1
	57	. 75		6	-				1
	58	. 78		4					1
	59	. 59		7					2
	60	. 65		4					2
	61	50		1					:
	62	55		2					1
	63	31							
	64			2					
	65		)	5		70700			
	66		3	2	2 .		1.1	20	
	00				- 2				

### TABLE No. 3

### Classification of Claims According to Average Weekly Wage

Dollars		Perm. Partial	Perm. Total	Fatal	Dollars	Total	Perm. Partial	Perm. Total		
1	1				41	25	1		1	
2	10				42	25	4			
3	17				43	28	4		1	
4	13				44	39	8		1	
5	36	1		. 1	45	40	7		1	
6	61	2			46	10	3			
7	75	3			47	7	1			
8	154	6			48	20				
9	158	6	• • •		49	3	2			
10	224	12		2 3	50	116	6	1	1	
11	159	10			51	1				
12	451			1	59	2		• •		
13		17		4	52	2		• •	• •	
14	186	15		1	53	3				
14	347	15		3	54		.:			
15	533	36		3	55	41	5		1	
16	344	22		1	56	4	2			
17	297	18		2	57	4				
18	712	43		5	58	4			*0*	
19	239	19		1	59	1				
20	585	30	1	10	60	37	7			
21	252	28	104104		61	1				
22	436			4	62		1			
23	242				63	2	1			
24	355		1	2	64	1				
25	433			5	65	4	2			
26	235	19		4	66	2				
27	200	18		3	67		1			
28	259	14		2	68	1				
29	151	. 13		1	69	1				
30	450	28		11	70	3		٠		
31	91	7			72	1				
32	125				75	9				
33	138			2	78	1		• •		
34	90			ĩ	81	î	- ::	• •		
35	211			2	83	1		• •		
36	83				00	_				
37	35		* *		90	2				
38	63		2		91 or over	8		• •	1	
39	20			• •	Not Stated	8			T	
40	109		1	• •	m-4-1				01	
10	108	, 8	1		Total	9,038	579	6	81	

TABLE No. 4-Continued

### Classification of Claims According to Age and Sex

	Age	Temp	. Total Female		. Part. Female		. Total Female		tal Female	
	67	18		1						
7	68	22	3							
	69	15	2					1		
	70	9								
	71	10		1						
	72	8								
	73	7	1					1		
	74	4		1						
	75	9								
	76							1		
	77	1								
	79	2								
	81	2								
	83	1								
	Not Stated	24	4	3				5		
	Total	8,337	701	552	. 27	6	,	81		

### TABLE No. 5

## Classification of Claims According to Mechanical Sources of Injury

Prime Movers:	Temp.	Perm. Partial	Perm. Total	Fatal
Compressed air motors	1			
Power Transmission Apparatus:				
Shafts and attachments	2			
Belts and pulleys	15	4		
Chains and sprockets	2	10		
Donog cables sheaves or drums	2	5		
Gears, cams, friction wheels, cogs	15	11		
Power-Working Machinery:				
Abrasive wheels	7	2		
Drills or drill presses	1	4	••••	
chines		1		
Lathes and automatic screw machines	12	11		
Punch, stamping and trimming presses	1	1		
Drop hammers	1	1		
Rolling mills (inc. blooming mills)	4	4		
Shears Wire and tube working machines	3	1		
Automatic can-making machines	. 3	12		
Metal-working machines, n. o. c	1	7		
Wood-Working Machinery:		c		
Tenoning, planing and molding machines	6	6 16		
Cowe_hand scroll, or lig				
Changes (inc special head cutters)				
Brush and broom-making machines	_	1		
Sanding machines	10			
Iointers	- 1			
Veneering machines			٠	
Leather-Products Machinery:				
Shoemaking and repairing machinery.	. '	•	1	
Leather-products machines, n. o. c	. '	6	2	
Paper Making Machinery:		1	1	
Calendars		1	1	
Paper-making machines, n. o. c				
Paper Products Machinery:		3	2	
Automotic box-making machines	• •	7	3	(a) (a)
Stomping stencil and cutting machine		2		
Droggog (printing)	7.7	4	1	
Dookhinding machines	*	3	2	
Paper-products machines, n. o. c	••			2.7
Textile Machinery			1	
Gamina machines		1	1807	
Cloth and goods cutting and stamp		5		
manahiman		7	2	
Canding and combing machines		6	1	
Textile machines, n. o. c	• •	1		

TABLE No. 5-Continued

Classification	of	Claims	According	to	Mechanical	Sources of	Injury
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Laundry Machines:	Temp.	Perm. Partial	Perm. Total	Fatal	
Ironing machines	10	2			
Washing machines	2				
Laundry machines, n. o. c	6	2			
Food-Products Machinery:					
Cleaning, preparing and sorting ma-					
chines	8	2			
Milling and grinding machines	2	5			
Mixing machines	8	1			
Shaping and forming machines	2	:			
Cutting machines	17	2			
Labeling machines	4	6			
Colanders (candy rolls, etc.)	1	1			
Crushers (ice crushers, etc.)	1	3			
Barrelling, bagging and canning ma-					
chines	6	3			
Bottling machines		1			
Tobacco working machines		1			
Food products machines, n. o. c	3	2			
Chemical Products Machinery:					
Soaps, greases, oils and fertilizers	4			39 10	
Rubber, celluloid composition, pearl,					
tortoise shell and bone	5	2			
Chemical products, n. o. c	2				
<b>P</b>	_				
Hoisting Apparatus:					
Elevators	4				
Cranes	2	1			
Blocks, falls, tackles, windlasses, etc	3				
Conveyors	2				
,	- 4	,			
Construction Machinery:					
Concrete mixers	9	×			
Rock drills	3			753,500	
Road rollers	1			····i	
Construction machines, n. o. c				-	
construction machines, II. O. C	2	1			
Special Machinery:					
Special machinery, n. o. c	6	2			50
Totals	302	165		1	

TABLE No. 6

## Classification of Claims According to Non-Mechanical Sources of Injury

Vehicles (not including Construction of):	Temp. Total	Perm. Partial	Perm. Total	Fatal	
Cars and engines, inc. street-cars and					
locomotives Collisions or derailments	1				
Breaking or spragging	1				
Coupling or uncoupling	2	1			
Crossing or standing on track	1			1	
Getting on or off at rest	5				
Repairing track	1				*
Locomotive accidents, n. o. c	6	1	1		
Mining cars	11			1	
Industrial cars	2			10	
Automobile and other power vehicles	536	19		12	
Bicycles	6				
Motor-cycles	2	1			
Aeroplanes		1			
Animal-drawn vehicles	20				
Animal-drawn vehicles	8			Y-14	
Paninment:		1	((6)		
Pressure Equipment:	1	1			
Steam and hot water escaping	4		****		
Explosive Substances:			E 8	7	
Decempture ahots	6			1	
Minfrog or delayed shots	2			1	
Handling		1			
Tamping, etc.	2				
Geseline and other Detroieum product					
A cotylono					
Automobile tires	. 1				60
All other accidents due to explosions.	. 3				
Spontaneous combustion	. 1				
		0 pt 10			
Electricity:		1		1	
Motors and generators	. 2				
Transmission wires	. 2				
Short circuits	. 4				
Switches and controllers					12
Trolley wires	. 13	3	1		
Electricity, n. o. c			ν.		
Conflagration and Flames:					
Florage (clothing)	• •	4 ···· 3 ···			
Alashalia galutions			1		
~ 11					
A		77	1		
A mag and plecific habit.		9 3	-		
Million of colde or compounds					1
Miles Assa synlogions IfOm.		1			1
Conflagration and flames, n. o. c	2	1	0. Table		
Connagration and names,	26			ž.	

### TABLE No. 6-Continued

Classification of Claims	According to	Non-Mechanical	Sources of Injury
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Hot Substances:	Temp.	Perm.	Perm. Total	Fatal
Hot water	94	4		
Asphalt, pitch and tar	73	. 3		
Other hot liquids		1		
Metal, molten	34			2
Metal not molten	34	1		
All other hot objects	18			1
All other not objects				
Falls of Persons				
Benches, boxes, chairs and tables	43			
Boilers, tanks	27			1
Bridges	4			
Cranes, derricks	14	1		2
Piles of materials	22			
Poles, trees and piling	41			1
Runways, balconies, etc	16	1		1
Tramways and trestles	10		1	
Buildings	5			
Loading platforms and gangplanks	24	1		1
Floors	4			
Openings	4	1		. 1
Roofs	43	2		2
Stairs and steps	208	1		1
Ladders	179	5		4
Scaffolds and staging	119	3		
Into excavations	49			
Bins and vats containing hot or cor-				5 30 3
rosive substances	4			1
Bins and vats (all others)	2	1		
Pits and shafts	7	î		2
Stumbling over objects	170	3		
Slipping on level	543	8		2
Slipping of object or tool handled	16			
Falls from elevations, n. o. c	23	1		1
All other falls inc. strains from near	20	•		
falls due to slipping or stumbling	235	3		
Falling Objects:				
Collapse of:				9. 1
Scaffold and staging				
Chutes, conveyors and slides	1			
All others (inc. cave-ins)	5			
	1			
From Elevations:				
Buildings and walls in course of con-				9 ×
struction	20	1		
Buildings and walls not in course of				
construction or demolition	2			
Tramways and trestles, inc. bridges	2	1		
Racks and shelves	7			
Chutes, conveyors slides and screens	5	1		
Machines and work benches	39	1		
Scanoids and staging	5			
Piles of material stacked or stored	1			
Other elevations	203	8	2	2
Runways, balconies and platforms	2			

### TABLE No. 6-Continued

## Classification of Claims According to Non-Mechanical Sources of Injury

Trees:	Temp.	Perm. Partial	Perm. Total	Fatal
Trees, in felling	6	1		2
Limbs or trees, not in felling	. 0	1		
Objects: Tipping over of objects (not handled)	128	11		1
Into Excavations:				
Ditches and trenches				1
Pits or excavations		1		1
In Tunnels—Objects Falling into Mines and Quarries:				
Coal, rock and ore at working place				
(not roof)	1			3
Cool rock and ore from pillars or ribs	0.0			
(not roof), inc. rolls of coal of rock	26 16	1		1
Roof, in working places	31			
Cave-in of mine	1			
All other mine accidents	*			
All other Falling or Shifting Objects:	-			
Rolling objects	75	6		******
Handling of Objects:	1,023	11	1	5
Heavy objects (strain in handling)	508	29		1
Objects dropped or tipping over	27			
Objects thrown	235	17		3 4 9 9
Objects falling from load Objects falling from pile (while piling				
or unpiling)	00	5		3
Caught between object handled and	508	97		
other object	654	30		1
Trucks, carts and wheelbarrows	141	4		
Handling, n. o. c	18	1		
Hand Tools:	566	39		
Glancing and slipping Breaking or coming apart		3		
Objects set in motion by		16		
Bruise or aggravation from use of	. 37	1		
All others	. 1			
Stepping on Objects:	153	1		
Nails	. 20	1		
Striking Against Objects (Inc. kneeling				
on):	co	1		
Nails, screws, etc				
Sharn projections or Spilliters				
Wires or metal splinters			- 1	4
Fellow employee	. 438	3 6	1	•
Struck by Objects:	- 52	, 4		1
Swinging objects	. 0			
Ellevie e objecte		1 9		. 1
Kick hooks from saw of other machine		1		
All other sharp objects		2		••••
All other objects		165 165		

TABLE No. 6-Continued

Classification of Claims A	ccording to	Non-Mechanical	Sources of Injury
----------------------------	-------------	----------------	-------------------

List of Poisonous or Corrosive Substances:	Temp.	Perm.	Perm.	
1	Total 3	Partial	Total	Fatal
Alkali	1			
Ammonia	2			
Zinc	1			
Caustic soda	12	1		
Carbon monoxide (inc. gas)	4			
Lime	14	2		
Gasoline or kerosene	3	1		
Lye (potash and soda)	4			
Cement (Portland type)	17	1		
Chemicals, n. o. c	12	1		
Creosote	3			
Chlorine gas	2			
Ivy, oak or vegetable poisoning	23			
Lead or paint	3			
Acids, n. o. c	40			
Sulphuric acid	2			
Hydrochloric acid	1			
Poisonous substances, n. o. c	8			
Oxalic acid	1			
Chrome or chromic acid	1			
Benzine or benzol solution	1			• • • • •
Dust as in silicosis	:			1
Dye	. 1			
Occupational Diseases:		57		
All other non-infectious diseases	. 4	1		
	•		10.00	
Miscellaneous:				
Elements:	1			
Heat prostration and sunstroke	4			
Other exposure	2	1		
Animals:				
Draft animals	29	1		
Dogs	9			
Insects	8			
All other animals	2			
Violence:			C C	
Violence, co-employee	2			
Maintaining order	2			
Doors, windows, covers	111	12		,
Discharge of weapons	5			
Strains due to position assumed All other violence	26			
	14			
All Other:				
Fainting or convulsion	1	gyjoma to	75901282	2
rlying particles, n. o. c.	95	4		1
Drenching or drowning				. 1
All other causes, n. o. c	1			1
Totals of non-mechanical sources				
of injury	8,736	414	6	80
Totals of mechanical sources of	-,	•••		
injury	302	165	7252 252n	1
Grand totals	9.038	579	6	81
	-,,,,,,	010		

TABLE No. 7
Classification of Claims According to Nature of Injury

Classification	Temp.	Result- ing in Infec- tions	l'erm. l'artial	Result- ing in Infec- tions
and abragions	1.862	77	34	1
Bruises, contusions and abrasions	512	22	19	
Burns and scalds	10			
Concussions	2,792	154	147	4
Cute and lacerations	504	63	24	2
Dunetures	4		255	3
Amoutations	22		5	
Dislocation	690	1	68	
Fractures	2,428	4	22	
Sprains and strains	214	16	5	
Total	9,038	337	579	< 10

### TABLE No. 8

Classification of Claims Accordi	ing to	Location	of	Injury	
----------------------------------	--------	----------	----	--------	--

Classification of Chamber	Temp.	Perm. Partial	Perm. Total	
Head:	13			
Brain	244	37	1	
Eye	9			
Eyes	4			
Internal ear or ears	4			
External ear or ears	7	2		
Jaws, lower	15			
Skull (temporal bone)	181	1	2	
Scalp	1			
Head general	64	1		
Eye (foreign bodies)	0.1	-		
Face and Neck:	3			
Forehead	6			
Nose	95	8		
Face, n. o. c	28	2		
Neck	2			
Antrum	ī			
Eyebrows	2			
Throat	-			
Warran Ira				
Trunk:	49	3		
Lumbar vertebrae	2			
Vertebrae	1			
Cervical vertebrae	2			
Dorsal vertebrae	ī			
Sternum	140			
Ribs	511	7		
Thorax, external (back or sides)	124	2		
Thorax, front	327	2	1	
Thorax, posterior lumbar (back strain)	118	ī		
Thorax, side	45	î		
Abdomen, external	95			
Groin	9			
Sacrum or coccyx	8			
Pelvic region	4			
Pelvic (ilium)	8			
Anus, rectum or perineum		• • • • •		
Penis (inc. spermatic cord)	44			
Testicles	44			
Scrotum	6			
Hernia	241			
Buttocks	` 9			
Sacro-iliac joint	2			
Urethra	1		22/12/25 26	
 Appendix	1		• • • •	
Kidneys	1			
Stomach (internal)	1			
Lungs	2			
Upper Extremities:				
Scapula	4			
Clavicle				
Shoulder dislocation				
Shoulder (excluding dislocation)		1 1		
Humerus				-
Elbow or condyle		3 1	٠٠٠٠٠	

### TABLE No. 8-Continued

## Classification of Claims According to Location of Injury

	Temp. Total	Perm. Partial	Perm. Total	
Forearm	47	1		
	8			
	4			
and ulno	2	2		
armigta	228	1.		
	336	9		
-1 100	3	:		
One arm and one hand	3	1		
Hand:	702	29		
Hand, n. o. c	64	1		
4-		1		
ry and foot	108	2		
Palm	65			
Hand, dorsum	6			
Metacarpal, one	418	57		
Thumb	328	102		
Index finger	299	82		
Middle finger	136	44		
Ring finger	128	56		
Little finger	8	4		
Thumb and one finger Thumb and two or more fingers	3	2		
Thumb and two or more interest.	135			
Two fingers	- 5			
Three fingers	9			
Four fingers	49	5 5	1	
Fingers, n. s				
Lower Extremities				
Lower Extremities	78	3	1	
Hip of him or fracture of				
Hip joint (dislocation of hip or fracture of		2		
		-		
Thigh or thighs		6		
Femur	1	1		
Patella	35		3	1
Knee or knees	52	5	0	-
Leg		7		
Tibia		7		
Fibula		5	-	
Tibia and fibula	. 48	84		
Ankle	. 5	52	10	
Foot		31		
	4	57		
G 1	4	18	_	
m		23	2	
		48	4	
** *	6	41	11	
		47	4	
		1	2	
		3 .	• • •	
			1	
Scaphoid tarsus				0,7
Scapuota tarbas				,

TABLE No. 8-Continued

Classification of Claims According to Location of I	Jaccification of	Claims	According to	Location	of	Injury	
---	------------------	--------	--------------	----------	----	--------	--

Classification				
	Temp. Total	Perm. Partial	Perm. Total	
Both legs	33	1		
Oscalcis	5			
Astragalus	1		• • • • •	
Miscellaneous:				
Electric shock or electrocution	1			
Enamel poisoning	1			
Gassed	3			
Heat prostration or frost bites	5			
Inhaling dust	1			
Location of injuries, n. s	3			
Multiple injuries	415	15	1	
Overcome by fumes	1			-
Poisoned by ivy, oak, etc., or vegetable poisoning	1			
Total	9,038	579	6	

### TABLE No. 9

## Classification of Claims According to Occupation of Injured

	Temp. Total	Perm. Partial	Perm. Total	Fatal
Acetylene Welders	1	1		
	1			
	25	3		
	4	1	• • • •	
	15	:		
1 a buildorg of mechanics	24	1		
-Along	29	:		
ture winders	3	1		
bloom	11			2
mobile mechanics, etc	267	10		
	2			
	49	2		
n tendore	10			
	1	1		
Basket-makers Battery attendants or tire service men	8	1		
The second of th	2	2		
n dding workers	1		* * * *	
In Itemant	1			
Tal - lease ithe	24			
Boilermakers or repairmen	28	3 2		
Bottlers	23	2		
111-1-ma	5			
Bookkeepers (clerical workers)	16	1		****
Dawmokorg	4		1	
Deskomon	8	6		
Ducamond	16			
Deigleleword	47	1 3		
raides componioned OIC	15	-		
Broom-makers (inc. brush makers)	7			
Burners	4	11		
7		4		
Cabinet makers (inc. bench hands)	29			
Candy makers	7	2		
Command		4		
Condona "	" 40			
Common (inc renairmen)	407			6
Carpenters	407			
Clatchana	4.0	N 82		
Coultered and chinners				1
Command manipore	0.1			
Chammonon	0.07			2
C11 AB		,	,	
Chamista (inc drug handlels and land	0.	0	2	
		•	1	
Class monkone (inc clay mincip)	-0.72	7	P	
Cleaners (general)	40	•	5	
		1	1	
Cool handlorg (inc coal passers)		3		
Collectors		•	2	
Conductors on chin nilois		.0	3	
Cooks	7	4	(6)	
COOKS	1	2		1
Coopers				
Coppersmiths (inc. tinsmiths)	:	36	1	•
Chaptalana (inc Ovater Shuckers)		22	8	
Crane men	57.5			

TABLE No. 9-Continued

## Classification of Claims According to Occupation of Injured

	Total	Partial	Total	Fatal
Cupola tenders	15	2		
Cutters (clothing)	46	ī		
Dairymen	2			
Deck hands	25			
Delivery boys or distributors	3			
Dental mechanics	3	2		
Die sinkers (inc. die setters)	3	1		
Dockmen	1			
Dock builders	6			
Doormen (hotel, etc.) inc. bell boys				
Doublers and winders	2			
Drillers	6	3 5		
Electricians	59		1	
Elevator (constructors) or mechanics	3			
Elevator operators	13			
Engineers	35	2		
Engineers (mechanical)	3			
Farmers	7	• • • •		
Firemen	23			1
Fireworks makers	3	2		1
Flagmen		<u>.</u>		1
Foremen, superintendents or overseers	140	7		1
Forest rangers (inc. timber cutters etc.)	27	2		-
Forewomen	3			
Foundrymen	2			
Furnacemen	. 3			
Furniture finishers	5			
Furriers	-			
Gardeners or caretakers	7	1		
Glass blowers	1			
Glass workers	12			
Glaziers	4			
Grave diggers	3 2	0.00		
Ground men	_			
	1			1
Handymen	16	2		
Hat blockers, etc	12			
Heaters	3	1		5
Helpers, general	316	25		1
Hod carriers	17			
Holders on	2			
Hostlers	4			
'Ice cream makers	3	1		
Ice handlers	29	3		
Inspectors	- 11	2		
Insulators	2			
Ironworkers	3			
Ironworkers (structural) steel	53	6		2
Janitors, Janitresses	49	1		
Jewelers, silversmiths	2			
Jockeys or exercise boys	. 9			
Jointers	3			
Kitchen helpers	58	3		
Knitters	2			

### TABLE No. 9-Continued

## Classification of Claims According to Occupation of Injured

	Temp. Total	Perm. Partial	Perm. Total	Fatal
Labelers	3	1		
(common n o C. I	2,009	101	2	. 16
- t (ekilled)	65	7		1
	5			
a laundry women (inc. djers)	58	3		
orkorg	5	1		
- 12 movda	29			4
	9			
mochanics	7			
or Inorvoers	12	1		
t aggreg (inc lumbermen)	22			
	105	11		1
or gunerintendents	4			
ing gtowardess				
Machinists, all around (inc. machine in-	166	26	1	1
stallers)	402	80		2
Machine operators manicurists and				
Machine operators.  Masseurs (inc. barbers, manicurists and	4			
hair dressers)	11			
Mechanics, general	16			
Messengers	25			
Milliners	3			
Millmen (gristmill)	7	;		1
Millwrights	12	4		10
Miners	189	3* 2		
Molders	31	_		
Motorcycle operators	1	1		
Matauman	38			
Moving nicture machine operators	2 5			
Muckers	40			
Nurses attendants	10 11	4		
Oilors or machine cleaners			18000000	
Operators (oil and gas or garage attenti-	40	1		
ants)	100	5		1
Packers	1102			2
Painters	7			
Danor hangers				
Patternmakers coremakers	. 2			
Dovore				
Dile drivers		_		
Din getters				
Coverers				20.004
Ding fittors				
Planers	. 1			
Plasterers	. 20	,		
Plumbers	. 6	,		
Policemen, patrolmen and detectives	. 1			
Policemen, patrolmen and decession Polishers, buffers and platers		2	2	1
Polisners, numers and places.	. 5	0	2	
Porters	. 4	0	37 (1	
Pressers, clothing (inc. dry cleaning)	3	0 1		•
Ducan amanatona		4	1	
Printers, etc., engravers, press operator	.,	1		• • • • • • • • • • • • • • • • • • • •
Pumpmen	naf0			A 10
	na in the same of the same			

### TABLE No. 9-Continued

## Classification of Claims According to Occupation of Injured

1. 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tome	Dorm	Down	
	Temp. Total 15	Perm. Partial 1	Perm. Total	Fatal
Quarrymen	27	5		1
Riggers	3			
Riveters	8			
Rodmen	9			
Rollers		2		
Roofmen	66			
Roughers	4 -	2		
Rubber workers	001	10		
Salesmen (outside) (or buyers)	231	10		1
Salesmen, saleswomen (inside)	89	2		
Sausage linkers, stuffers	1			
Saw operators, mill hands	33	8		
Sawyers	9	4		
Service men (excluding radio)	14			
Sewers (hand)	52	1		
Sewing machine operators	32			
Shearmen	23	3		, 1
Sheet metal workers (weather strippers)	45	2		
Ship carpenters		2		
Shipwrights	2			
Shoemakers or repairmen	14			
Sign erectors or posters	2			
Soda dispensers	33			
Sorters (rag etc.)	4		• • • • •	
Spinners	1			
Stable keepers	8	19		1
Steam fitters	81	12		1
Stereotypers	1	17		2
Stevedores longshoremen	159	17	• • • • •	
Stone cutters masons	152	6		
Stone cutters, masons	34			
Tailors or seamstresses	10			
Tankmen Teachers, counsellors or instructors	6			
Teamsters	· 7	····i		
Textile workers, n. o. c.	7	1		
Tire huilders	81	2		
Tire builders	16	1		
Tile setters	7			
Trackmen (inc. repairmen)		1		
Trackmen (inc. repairmen)	7	1		
Tractor operators (inc. graders, steam	-			
shovels, stone crushers)	38	1		1
Tree surgeons (inc. florists)	14			
Truckmen (helpers on trucks)	81	3		
Truckers (automobile)	495	10	1	6
Truckers (hand)	18	2		
Undertakers	3			
Umbrella tippers or makers	3			
Upholsterers	2			
Ushers	17	2		
Ushers	4			• • • • • •
Vulcanizers (inc. tire repair)	1			
waiters and waitresses	90	1		;
Warehousemen	41	2		1
Watchmen, caretakers and timekeepers	51	2		1

## TABLE No. 9—Continued

## Classification of Claims According to Occupation of Injured

	Temp. Total	Perm. Partial	Perm. Total	Fatal
	7			
Weavers	24	1		
Welders	4	1		
Window cleaners	4			
Window dressers (decorators)	4			
Wire workers	1			
	2	3		
1	1			
	15	1		
Yardmen				
	0.000	579	6	81
Total	0,000	1000		

### REPORT OF THE SAFETY DEPARTMENT State Industrial Accident Commission

Baltimore, Maryland, October 31, 1938.

STATE INDUSTRIAL ACCIDENT COMMISSION, 741 Equitable Building,

Baltimore, Maryland.

### GENTLEMEN:

No. of Cases

Respectfully submitted herewith is the annual report of the Safety Department for the fiscal year ending October 31, 1938.

This Department, under the supervision of the Commission, is charged with the duty of having all places of employment maintained in a reasonably safe condition looking to the prevention of accidents, thus safe-guarding the lives and limbs of employees.

Thirty-three safety codes have been issued by the Commission as general orders of minimum specific requirements. By inspecting places of employment and enforcing the provisions ef these codes, and through the dissemination of information concerning accident prevention, many unsafe working conditions have been corrected to eliminate accident hazards.

During the year inspections were made in 177 plants, employing approximately 67,000 employees. Where hazardous conditions were found, the hazard was defined to the employer and recommendations or orders issued for correction. It is gratifying to again report that enforcement proceedings have not been necessary to eliminate hazards, as employers in all cases readily agreed to comply with our recommendations.

The following is a brief summary of such orders or recommen-

• • • • • • • • • • • • • • • • • • • •	
Chains and sprockets	Clean up (fire and stumbling hazard)

### TABLE No. 10 Dependents of Fatal Cases

Two widows four children	1
Widow	4
Widow with one child	2
Widow with two children	
Widow with three children	3
Trade trade three carrier carr	9
Widow with four children	2
Widow with five children	-
Widow with nine children	ī
Widow with eleven children	1
One child dependent	2
Two children dependent	1
Father and mother	1
Father and mother partially dependent	7
Mother dependent	3
Mother partially dependent	4
Father partially dependent	1
Father, mother and sister partially dependent	1
Sister partially dependent	3
Aunt partially dependent	1
read partially dependent	1
Total	31
	11
Disallowed	13
Pending	18
Grand Total	12

The safety codes and regulations issued by the Commission are also used by the Engineering or Inspection Departments of the casualty insurance companies as standards or guides. This inspection service of the insurance companies has done much to eliminate unsafe conditions in many places of employment. However, operating methods and conditions change from day to day, and it is regretted that we do not have a sufficient staff of inspectors to make at least one inspection annually in all places of employment.

The experience of this Department is available to employers and employees in solving their accident problems, and we were glad of the opportunity on a number of occasions to render this service to employers. We have also continued to work with other agencies and organizations engaged in the prevention of accidents, cooperating with the Baltimore Safety Council, the Health Department of the City and State, and the U. S. Department of Labor. The National Safety Congress was attended. Addresses on accident prevention were made to organizations and safety committees.

The accident records presented in the statistical report are startling and represent much needless misery, suffering and economic loss. However, by comparison with the previous year, there were 26 less fatalties 2,105 less claims for compensation and 6,389 fewer accidents reported. The legal requirements of the State and the effective accident prevention work being done by some organizations and more progressive employers have all contributed to this reduction in the number of accidents, but very little has been accomplished compared to what remains to be done. At least ninety per cent of all accidents are preventable and the efforts of all should therefore, be increased in the war against such accidents.

Respectfully,

SAFETY DEPARTMENT,

JOSEPH A. HALLER,

Director of Safety.

ANNUAL REPORT

of the

#### STATE ACCIDENT FUND

of Maryland

Baltimore, Maryland, October 31, 1938.

STATE INDUSTRIAL ACCIDENT COMMISSION,

741 Equitable Building, Baltimore, Maryland.

GENTLEMEN:

Submitted herewith is a financial report of the State Accident Fund of Maryland as it appeared on the books and records of the Fund at the close of business, October 31, 1938. This shows the assets and liabilities of the Fund as of that date and also the income and disbursements during the year November 1, 1937 to October 31, 1938, both dates included, that period being the fiscal year of the Fund.

During the year the State Accident Fund reached its peak in both Premium Income, Total Assets and Surplus. The Premium Income increased \$42,838.09, the Assets \$58,061.38, making the surplus \$899,262.97.

During the year the Fund operated at a cost of 7.8% of its Premium Income. This percentage of cost includes all expenses, other than cash paid out to claimants and the medical costs for accidental injuries. The Reserve for Unpaid Claims is considered liberal by our actuary.

The securities put in the assets are all listed at par although the market value of these securities at the time of this statement was considerably higher than the amount shown in the statement.

During the year the Fund wrote 469 policies of new business.

The experience rating plan continues to be satisfactory to the policyholders, and while there is no definite manner in which it can be computed, it is our firm belief it is having a tendency toward greater care and supervision on the part of the policyholder in keeping down his accident record. This is indicated by numerous inquiries we received from our policyholders as to the effect their experience will have on their rate, policyholders as to the effect their experience will have and and by the noticeable cooperation between many of the policyholders and the Fund concerning accident causes and their prevention.

The State Accident Fund is in good financial condition, having a surplus sufficiently adequate in proportion to the volume of business done, and the surplus is guaranteed against serious depletion by a reinsurance and the surplus are catastrophe loss in excess of \$25,000.00 and to a limit of \$500,000.00.

Respectfully submitted,

STATE ACCIDENT FUND,

JAMES E. GREEN, JR., Superintendent.

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	250.00 150.00	
_		\$158,335.53
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\*The above securities are listed in this statement at par but the market value of these securities on October 31, 1938, is considerably in excess of the par value.

### LIABILITIES

STATE INDUSTRIAL ACCIDENT COMMISSION

ta alaime	\$553,000.00
Reserve for unpaid claims	4,756.25
Peserve for unearned premiums	43,656.16
Reserve for State Accident Fund expenses	501.04
Reserve for Reinsurance	301.01
Reserve 10) Remountion of expenses of State	In-
Reserve for proportion of expenses of State	27,
Reserve for proportion of expenses (Section dustrial Accident Commission (Section	11,000.00
- Accounts in Suspense	
aughling (Section 20)	
Catastrophe surplus (Section Section Chapter 800, Acts of 1914) \$380,825	.79
Chapter 800, Acts of protection of	
Additional surplus for protection of	7.18
claimants and policy horacis.	
	*\$899,262.97
Total surplus	
Total Liabilities	\$1,513,176.42
matel Lightlities	42,000
*This total surplus is protected by a Reinsurar any catastrophe loss, the excess over \$25,000.00 we company to the limit of \$500,000.00.	rould be paid by the reinsurance
INCOME	
INCOME	
	\$752,700.05
Deaminus written (net)	
Premiums written (mee).	6 28
Premiums written (net)\$43,61	16.28
Interest received on investment	16.28 73.61
Interest received on investment \$43,61  Less interest prepaid	73.61
Less interest prepaid	43,442.67
Less interest prepaid	43,442.67
Less interest prepaid	43,442.67 10,607.01
Less interest prepaid	43,442.67 10,607.01 1,408.74
Less interest prepaid	43,442.67 10,607.01

Total income....

### DISBURSEMENTS

Losses paid:		
Medical	\$217,008.72	
Permanent partial	249,534.31	
Permanent total	10,467.55	
Temporary total	160,827.27	
Fatal	48,855.92	
	\$686,693.77	
Total paid during the current year	for injuries	
occurring prior to November 1, 19	37	\$310,028.01
Total paid during current year fo curring November 1, 1937 to November 1		376,665.76
Return premiums (cash refunds)		1,399.44
Expenses of State Accident Fund		43,656.16
Assessment-proportion of expenses		
Industrial Accident Commission.		10,898.49
Reinsurance Treatry premium		4,417.60
Attorney fees and Court Costs		93.08
Miscellaneous Expenses		7.80
Balance		60,992.13
Total dishursements	1	

Sta

FRANK 1

\$808,158.47